NorPEN Seminar Series

Hosted by the NorPEN EduGroup

Date	Presenter	Topic
Oct 20, 2022	**Mollie Wood**, Assistant Professor at the Gillings School of Global Public Health, University of North Carolina	Medication use during pregnancy: what can we really learn from real world evidence?
Dec 13, 2022	**Jesper Hallas**, Professor at University of Southern Denmark	Development and Validation of a Nordic Multimorbidity Index Based on Hospital Diagnoses and Filled Prescriptions; https://pubmed.ncbi.nlm.nih.gov/35509520/
Feb 15, 2023	**Edouard L Fu**, Postdoctoral Research Fellow at the Division of Pharmacoepidemiology, Brigham and Women's Hospital and Harvard Medical School	Using clone-censor-weight to study deprescribing: an application to RAS inhibitors in advanced CKD patients; https://pubmed.ncbi.nlm.nih.gov/33372009/
Mar 28, 2023	**Kristian Svendsen**, Associate Professor at The Arctic University of Norway	Using Norwegian registries to emulate clinical trials in Oncology - Experiences from NordicRWE
Jun 7, 2023	**Henrik Støvring**, Associate Professor at Aarhus University	The parametric Waiting Time Distribution - Estimation of prescription duration from dispensing dates
Sep 12, 2023	**Anthony Matthews**, Assistant Professor at Karolinska Institutet	Benchmarking observational studies against randomized trials
Nov 9, 2023	**Lotte Rasmussen**, Assistant Professor at the University of Southern Denmark	Introduction to Selected Measures of Drug Utilization Based on Individual-Level Drug Dispensing Data
Jan 24, 2024	**Maurizio Sessa**, Associate Professor at the Department of Drug Design and Pharmacology, University of Copenhagen	Conditional Average Treatment Effects using Meta-learners and explainable risk equations
Mar 12, 2024	**Heidi Taipale**, Senior Researcher at Niuvanniemi Hospital, Finland and Karolinska Institutet	Handling polypharmacy in psychiatric pharmacoepidemiology
May 15, 2024	**Helga Gardarsdottir**, Professor at the Division of Pharmacoepidemiology & Clinical Pharmacology, Utrecht University	The art of exposure ascertainment in electronic health care databases